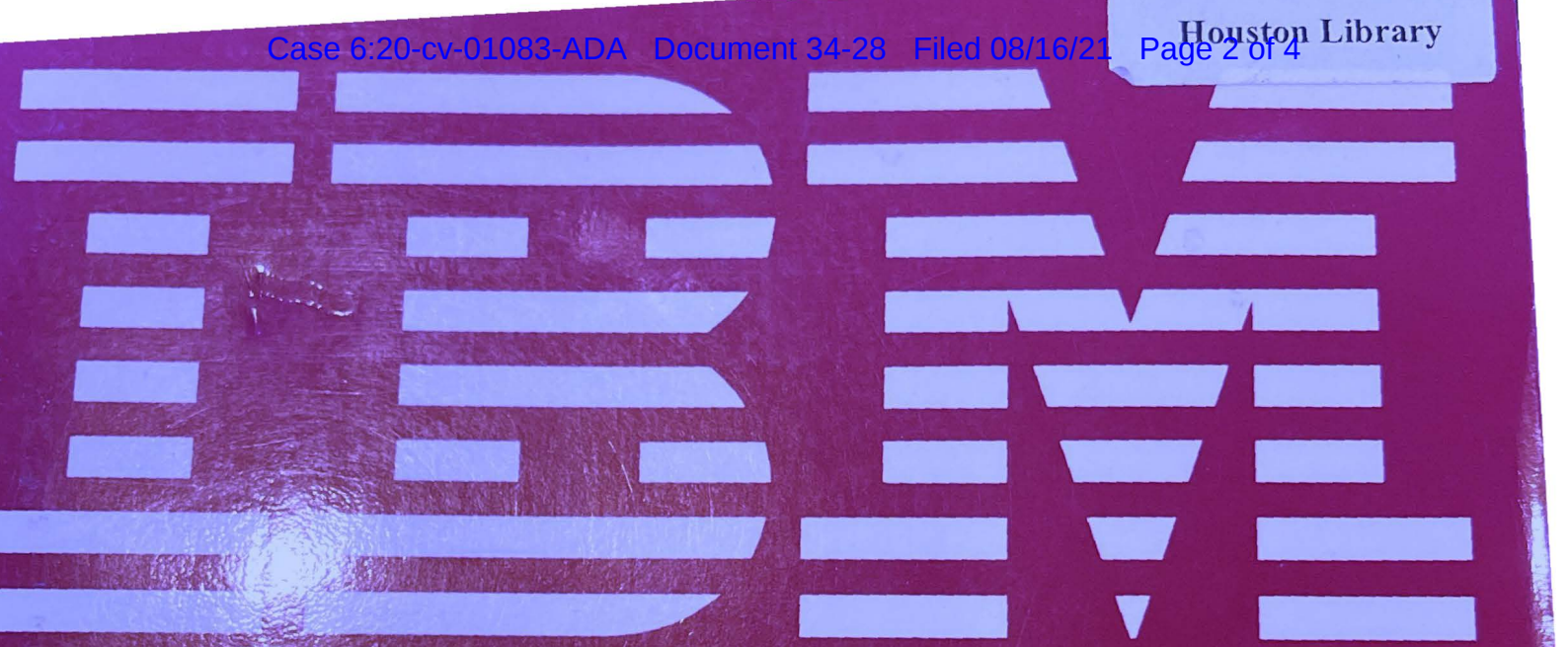


EXHIBIT 25



Dictionary of Computing

WSOU-ARISTA001557

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ST Magnetic tape SELECTRIC typewriter.

TR Mean time to repair. (I) (A)

tiaddress Pertaining to an instruction format containing more than one address part. (A)

TU Maximum transfer unit.

U Message unit.

ultiaddress calling A process that permits a user to use more than one data station. (T)

ultiaddress instruction (1) An instruction that contains more than one address; for example, two-address instruction, three-address instruction, n address instruction. (T) (2) Synonymous with multiple address instruction.

ultiaperture core A magnetic core, usually used for nondestructive reading, with two or more holes through which wires can be passed in order to create more than one magnetic path. (I) (A) Synonymous with multiple aperture core.

note: Multiple-aperture core is an obsolete technology.

ultibyte control Synonym for escape sequence.

ulticast (1) Transmission of the same data to a selected group of destinations. (T) (2) See LAN multicast.

ulticast address See group address.

ulticolored symbol In the 3270 Information Display System, a programmed symbol of more than one color defined in a triple plane symbol set.

ultidimensional language (1) A language whose expressions are assembled in more than one dimension; for example, flowcharts, logic diagrams, block diagrams, and decision tables. (A) (2) Contrast with bidimensional language.

multidrop A network topology that permits multiple control units to share a common path, thereby reducing the number of paths, channels and control units. Contrast with point-to-point topology. See also point-to-point topology.

multifiber cable An optical cable that contains more fibers. (E) See jumper cable, trunk cable, also optical cable assembly.

multifrequency push button set A teleprinter push button dialing and multifrequency signaling device.

multifrequency receiver (MFR) A demodulator that decodes multifrequency signals from teleprinter data terminals.

multifrequency signal A signal made up of superimposed audio frequency tones.

multifrequency terminal A terminal that transmits data characters as multifrequency signals.

multifunction board In a personal computer, a circuit board or panel containing semiconductor components that provides a number of options, such as parallel ports, serial ports, for attaching peripheral devices, features such as a clock/calendar, and random access memory.

multifunction rotary switches A set of rotary switches on the operator/service console that routes the operator to one of 16 different positions, either a clockwise or counterclockwise rotation.

multijob operation Concurrent execution of work from two or more jobs.

multilanguage code page A code page that contains the international graphic characters for the 93-character graphical user interface national use graphic character set, and the remaining code points for the remaining characters.

multileaving A variation of a code page that allows several devices to share a code page without using a separate code page.

MT/ST Magnetic tape SELECTRIC typewriter.

MTR Mean time to repair. (I) (A)

multiaddress Pertaining to an instruction format containing more than one address part. (A)

MTU Maximum transfer unit.

MU Message unit.

multiaddress calling A process that permits a user to call more than one data station. (T)

multiaddress instruction (1) An instruction that contains more than one address; for example, two-address instruction, three-address instruction, n address instruction. (T) (2) Synonymous with multiple address instruction.

multiaperture core A magnetic core, usually used for nondestructive reading, with two or more holes through which wires can be passed in order to create more than one magnetic path. (I) (A) Synonymous with multiple aperture core.

Note: Multiple-aperture core is an obsolete technology.

multibyte control Synonym for escape sequence.

multicast (1) Transmission of the same data to a selected group of destinations. (T) (2) See LAN multicast.

multicast address See group address.

multicolored symbol In the 3270 Information Display System, a programmed symbol of more than one color defined in a triple plane symbol set.

multidimensional language (1) A language whose expressions are assembled in more than one dimension; for example, flowcharts, logic diagrams, block diagrams, and decision tables. (A) (2) Contrast with one-dimensional language.

multidomain network Synonym for multiple-domain network.

multidrop (network) A network configuration in which there are one or more intermediate nodes on the path between a central node and an endpoint node. (T)

multidrop line Synonym for multipoint line.

multidrop station One of several stations connected to a multipoint channel at one location.

multidrop topology A network topology that allows multiple control units to share a common channel path, thereby reducing the number of paths between channels and control units. Contrast with switched point-to-point topology. See also point-to-point topology.

multifiber cable An optical cable that contains two or more fibers. (E) See jumper cable, trunk cable. See also optical cable assembly.

multifrequency push button set A telephone using push button dialing and multifrequency signaling.

multifrequency receiver (MFR) A demodulator that decodes multifrequency signals from telephone sets or data terminals.

multifrequency signal A signal made up of several superimposed audio frequency tones.

multifrequency terminal A terminal that transmits data characters as multifrequency signals.

multifunction board In a personal computer, a card or panel containing semiconductor devices that provides a number of options, such as parallel ports and serial ports, for attaching peripheral devices, special features such as a clock/calendar, and additional memory.

multifunction rotary switches In System/38, two switches on the operator/service panel that can be set to one of 16 different positions by rotating them in either a clockwise or counterclockwise direction.

multijob operation Concurrent execution of job steps from two or more jobs.

multilanguage code page An 8-bit code page with the international graphic characters on the code points for the 93-character graphic character set, and the national use graphic characters of other countries on the remaining code points.

multileaving A variation of BSC communication that allows several devices to communicate concurrently over a link without using station addresses.

multileaving remote job entry Fully synchronized, two-directional transmission of a variable number of data streams between two computers using BSC facilities.

multileaving support Fully synchronized two-directional transmission of a variable number of data streams between terminals and a computer using BSC facilities.